

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A transport and storage container for liquids comprising:

 a pallet-shaped support frame of metal or of an electrically conducting plastic material;

 an exchangeable inner container of plastic material supported on the support frame and having four sidewalls, a bottom, and a top;

 wherein the inner container further comprises an upper closable fill socket and a lower outlet socket with a tapping fixture or an upper closable tapping socket;

 an outer jacket surrounding the inner container and being comprised of grade bars of metal or sheet metal;

 wherein the inner container is produced by extrusion blow molding and has a single-layer or multi-layer body;

 wherein the inner container has integral electrically conducting sections comprised of an electrically conducting plastic material, wherein the electrically conducting sections

form electrical connections between an inner surface and an outer surface of the inner container;

wherein the electrically conducting sections are strips having a thickness matching a wall thickness of the inner container;

wherein the electrically conducting strips extend across at least one of the sidewalls and/or the corner areas between the sidewalls of the inner container.

2. (Canceled)

3. (Previously presented) The container according to claim 1, wherein the electrically conducting strips have a vertical extension.

4. (Withdrawn) The container according to claim 3, wherein the electrically conducting strips extend across the sidewalls and the bottom of the inner container.

5. (Original) The container according to claim 3, wherein the electrically conducting strips extend across the sidewalls, the bottom, and the top of the inner container.

6. (Canceled)

7. (Previously presented) The container according to claim 1, wherein the inner container comprises a permanently antistatic outer layer.

8-14. (Canceled)